

FIG. 1

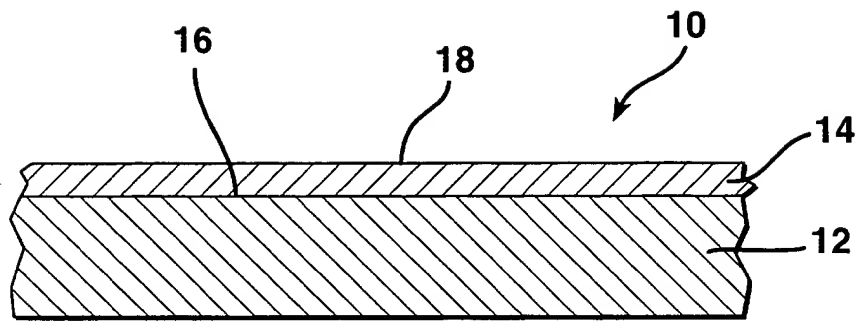


FIG. 2

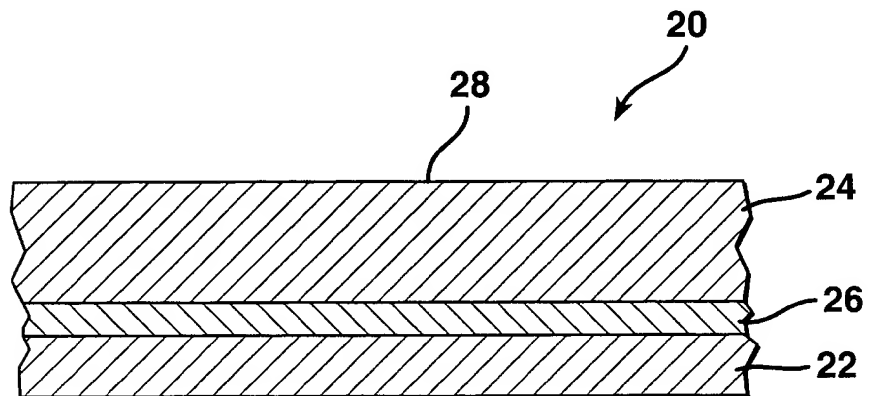


FIG. 3 is a schematic diagram of a system for processing a material. The system includes a material source 30, a processing unit 10, and a collection unit 44. The material source 30 is a roll of material that feeds into the processing unit 10. The processing unit 10 includes a series of rollers 12, 14, 16, 32, 34, and 42. The material is processed by the rollers and then collected by the collection unit 44. The system is controlled by a control unit 36 and a power source 38. The control unit 36 is connected to the processing unit 10 and the power source 38. The power source 38 provides power to the processing unit 10. The control unit 36 is also connected to a display 40 and a keyboard 42. The display 40 shows the status of the system and the keyboard 42 is used to control the system. The system is designed to process a material in a continuous manner. The material is fed into the processing unit 10 and is processed by the rollers. The processed material is then collected by the collection unit 44. The system is controlled by the control unit 36 and the power source 38. The control unit 36 is connected to the processing unit 10 and the power source 38. The power source 38 provides power to the processing unit 10. The control unit 36 is also connected to a display 40 and a keyboard 42. The display 40 shows the status of the system and the keyboard 42 is used to control the system. The system is designed to process a material in a continuous manner. The material is fed into the processing unit 10 and is processed by the rollers. The processed material is then collected by the collection unit 44.

FIG. 3

